

M E M O R A N D U M

DATE: July 26, 1990  
TO: Dr. Don Josif, U.S. EPA  
FROM: Mike Feltes, FIT  
SUBJECT: Michigan/F05-9005-006/FMI1179SA  
Trenton/Chrysler Corporation Chemical Division  
MID005358049

The Chrysler Corporation Chemical Division (a.k.a. Chrysler Trenton Chemical Plant) Facility's primary operations consist of the production of friction products, lubricants, sealants, and adhesives. On March 11, 1987, Chrysler notified the MDNR it had discovered on a back lot approximately 40 corroded drums of waste, which were improperly disposed of some twenty years ago. Chrysler has initiated its own cleanup operation with the help of the consulting firm of Hart Engineers, Inc., which has been hired to conduct inspections, collect samples, and to conduct final clean-up operations.

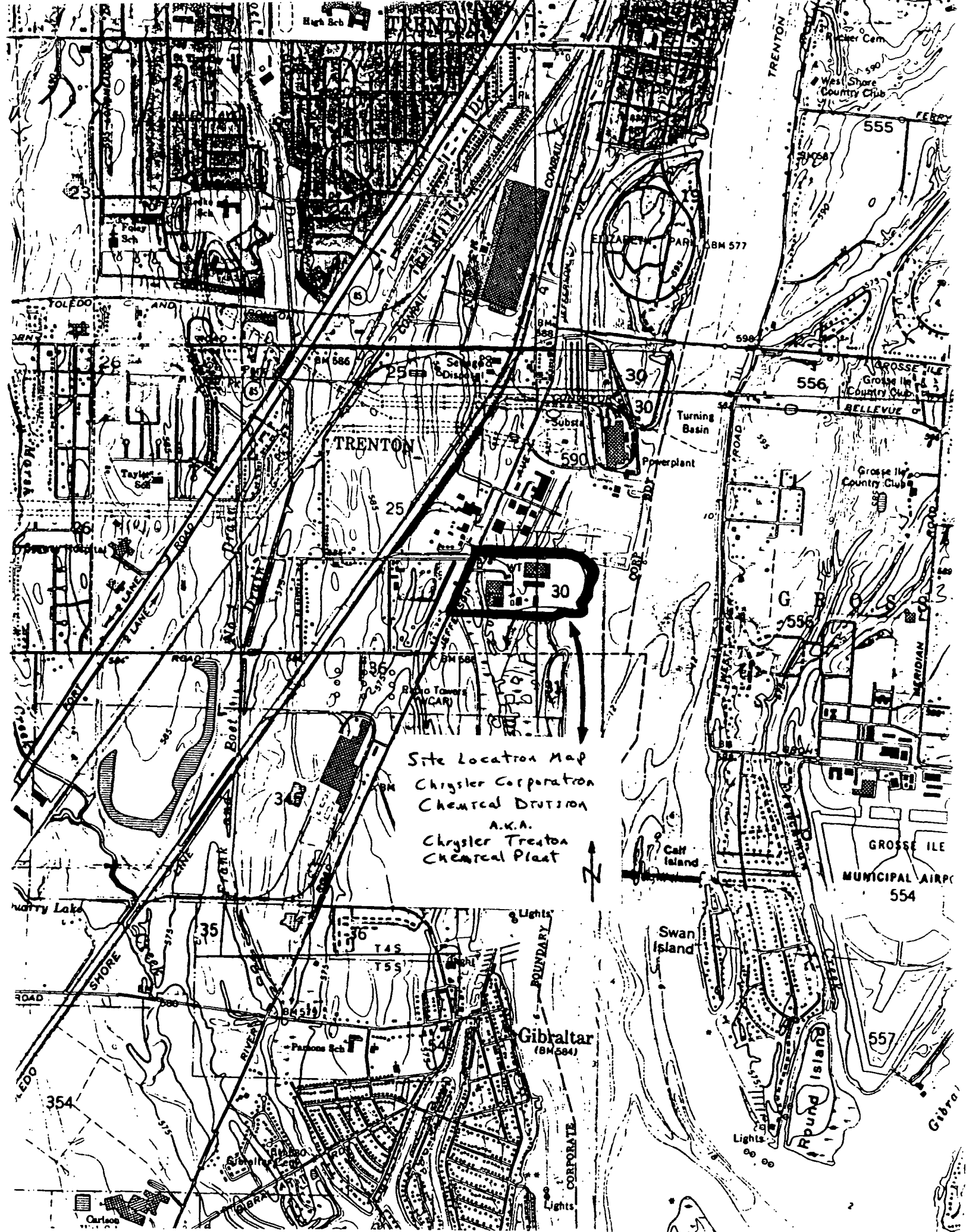
FIT proposes that NFRAP status be applied to this site, due primarily to the fact that there are no surface water intakes used for drinking water purposes, or any drinking water wells, within a three mile radius of the site; therefore, no target populations to groundwater and surface water exist.

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US EPA RECORDS CENTER REGION 5



409631



Site Location Map  
Chrysler Corporation  
Chemical Division  
A.K.A.  
Chrysler Trenton  
Chemical Plant

